730 Topeka P.O. Box 287

## CITY OF LYNDON, KANSAS

Fee: \$350.00

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Lyndo	on, KS	66451	-0287
T)1	<b>505</b> 6	20 04	4.

Lyndon, KS 66451-0287 Phone: 785 828-3146  PRELIMINARY PLAT CHECK	Date Paid: KLIST
For Office Use Only Subdivision No.:  Date Filed:  Date of Meeting:	
I. Name of Subdivision:	
II. Name of Owner:	
III. Name of Subdivider:	
IV. Name of Person who prepared the Plat:	
Instructions:	
The following checklist is to be completed by the Zoning A the Preliminary Plat when it is submitted to the Planning Cothe questions is "No", a written explanation must accompany	ommission. If the answer to any o
I. Does the Preliminary Plat show the following information	n?
	<u>Yes</u> <u>No</u>
A. Name of the subdivision.	
B. Location of boundary lines and reference to secti lines.	on or quarter section
C. Legal description, complete with Section, Towns meridian, county.	hip, Range, principal

Name of planner, engineer, landscape architect, or surveyor who

D. Name and address of owner(s).

E.

F.

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Name and address of subdivider(s).

G. Scale of Plat, 1'' = 100' or larger, and north arrow.

prepared the Preliminary Plat.

			<u>Yes</u>	No
	H.	Date of preparation, north arrow and graphic scale.		
	I.	Current zoning classification and proposed use of the area being platted.		
	J.	Location, width and name of platted streets or other public ways, railroad rights-of-way, utility easements, parks and other public open spaces and permanent buildings within or adjacent to the proposed subdivision.	<u> </u>	
	K.	Location of existing sewers, water mains, gas mains, culverts or other underground installations within or adjacent to the proposed subdivision with pipe size, manholes, grades, and location.	0	
	L.	Names of adjacent subdivisions together with arrangement of streets and lots and owners of adjacent parcels or un-subdivided land.		
	M.	Topography at contour intervals of not more than two (2) feet referred to U.S.G.S. or City datum and location of watercourses, bridges, wooded areas, lakes, ravines and other significant physical feature.	<u> </u>	
	N.	Arrangement of lots and their approximate sizes.		
	O.	Location and width of proposed streets, alleys, pedestrian ways and easements.		
	P.	General plan of sewage disposal, water supply and utilities, if public.		
	Q.	Location and size of proposed parks, playgrounds, churches, school sites, or other special uses of land to be considered for reservation for public use.	<u> </u>	
	R.	Relationship to adjacent un-subdivided land.	_	_
	S.	Approximate gradient of streets.	_	_
	Т.	Gross acreage of the subdivision; acreage dedicated to streets and other public uses; total number of buildable lots; maximum, minimum and average lot sizes.	<u> </u>	
VII.	Do Pla	es the proposed subdivision design conform to the Comprehensive n?		
VIII.		Il the proposed subdivision make the development of adjacent property ore difficult?	_	

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		<u>Yes</u>	<u>No</u>		
IX.	Are lots sized appropriately for zoning district?				
X.	Are all lots free from floodplain encroachment?				
XI.	Are drainageways and other drainage facilities sufficient to prevent flooding both on-site and off-site?				
XII.	Are all lots buildable with respect to topography, drainageways, bedrock, and soil conditions?				
XIII.	Do proposed street grades and alignment meet all requirements?				
XIV.	Is the proposed subdivision inside the City limits?				
XV.	Were ten (10) copies of the preliminary plat submitted?				
XVI.	Was the preliminary plat fee paid?				
Is the Preliminary Plat acceptable?			0		
Date I	Date Reviewed:				
	Zoning Administrato	r			

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